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In the abstract:

On a separate page following the claims, please add the following abstract:

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-- Abstract

The method and a device is for the dilution of dewatered cellulose pulp that maintains a consistency of 20-30% or
10 greater. By shredding of the pulp to a finely divided dry-granulate, dilution to a homogeneous consistency in the medium consistency range can take place exclusively through hydrodynamic effects from the addition of dilution fluid. The dilution fluid is added to granulate at a position at which
15 granulate is in free fall in a standpipe and above a level $L_{q_{lev}}$ of diluted pulp in the standpipe. A number of nozzles are arranged around the periphery of the stand pipe, directed in towards the centre of the stand pipe, obliquely downwards in the direction of fall of the granulate. It is possible
20 through this simplified procedure to avoid completely the conventional dilution screws, and this reduces the investment costs and operating costs, while at the same time unnecessary mechanical influence of the pulp fibres can be avoided.--

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